

(R)-Methanandamide  
1,25-Dihydroxyvitamin D3  
1,2-Didecanoyl-glycerol (10:0)  
1,2-Dioctanoyl-sn-glycerol  
1,2-Dioleoyl-glycerol (18:1)  
10-Hydroxycamptothecin  
11,12-Epoxyeicosatrienoic acid  
12(R)-HETE  
12(S)-HETE  
12(S)-HPETE  
12-Methoxydodecanoic acid  
13(S)-HODE  
13(S)-HPODE  
13,14-Dihydro-prostaglandin E1  
13-cis Retinoic acid  
13-Ketooctadecadienoic acid  
14,15-Epoxyeicosatrienoic acid  
1400W  
15(S)-HETE  
15(S)-HPETE  
15d-Prostaglandin J2  
15-Ketoeicosatetraenoic acid  
16,16-Dimethyl-prostaglandin E2  
17-Allylamino-geldanamycin  
17-Octadecynoic acid  
17-Phenyl-trinor-prostaglandin E2  
1-Acyl-PAF  
1-Hexadecyl-2-arachidonoyl-glycerol  
1-Hexadecyl-2-methylglycero-3 PC  
1-Hexadecyl-2-O-acetyl-glycerol  
1-Hexadecyl-2-O-methyl-glycerol  
1-Octadecyl-2-methylglycero-3 PC  
1-Oleoyl-2-acetyl-glycerol  
1-Stearoyl-2-arachidonoyl-glycerol  
1-Stearoyl-2-linoleoyl-glycerol  
2,5-Ditertbutylhydroquinone  
24(S)-Hydroxycholesterol  
24,25-Dihydroxyvitamin D3

25-Hydroxyvitamin D3  
2-Arachidonoylglycerol  
2-Fluoropalmitic acid  
2-Hydroxymyristic acid  
2-Methoxyantimycin A3  
3,4-Dichloroisocoumarin  
4-Aminopyridine  
4-Hydroxyphenylretinamide  
4-Oxatetradecanoic acid  
5(S)-HETE  
5(S)-HPETE  
5,6-Epoxyeicosatrienoic acid  
5,8,11,14-Eicosatetraenoic acid  
5,8,11-Eicosatrienoic acid  
5-Hydroxydecanoate  
5-Iodotubercidin  
5-Ketoeicosatetraenoic acid  
5'-N-Ethylcarboxamidoadenosine (NECA)  
6,7-ADTN HBr  
6-Formylindolo [3,2-B] carbazole  
6-Keto-prostaglandin F1 $\alpha$   
7,7-Dimethyleicosadienoic acid  
8,9-Epoxyeicosatrienoic acid  
8-EPI-prostaglandin F2 $\alpha$   
8-Methoxymethyl-IBMX  
9(S)-HODE  
9(S)-HPODE  
9,10-Octadecenoamide  
9 $\alpha$ ,11 $\beta$ -Prostaglandin F2  
9 $\beta$ ,11 $\alpha$ -Prostaglandin F2  
9-cis Retinoic acid  
A-23187  
A-3  
AA-861  
Acetyl (N)-S-farnesyl-L-cysteine  
Ac-Leu-Leu-Nle-CHO  
Aconitine  
Actinomycin D

Adrenic acid (22:4, n-6)  
AG-1296  
AG1478  
AG213 (Tyrphostin 47)  
AG-370  
AG-490  
AG-879  
AGC  
AGGC  
Ala-Ala-Phe-CMK  
Alamethicin  
Alrestatin  
AM 92016  
AM-251  
AM-580  
Amantidine  
Amiloride  
Amino-1,8-naphthalimide [4-Amino-1,8-naphthalimide]  
Aminobenzamide (3-ABA) [3-Aminobenzamide (3-ABA)]  
Amiodarone  
Anandamide (18:2,n-6)  
Anandamide (20:3,n-6)  
Anandamide (20:4, n-6)  
Anandamide (22:4,n-6)  
Anisomycin  
Aphidicolin  
Arachidonamide  
Arachidonic acid (20:4, n-6)  
Arachidonoyl-PAF  
Aristolochic acid  
Arvanil  
Ascomycin (FK-520)  
B581  
BADGE  
Bafilomycin A1  
BAPTA-AM  
Bay 11-7082  
Bay K-8644

Benzamil  
Bepridil  
Bestatin  
Betulinic acid  
Bezafibrate  
 $\beta$ -Lapachone  
Blebbistatin  
BML-190  
Boc-GVV-CHO  
Bongkreikic acid  
Brefeldin A  
Bromo-7-nitroindazole [3-Bromo-7-nitroindazole]  
Bromo-cAMP [8-Bromo-cAMP]  
Bromo-cGMP [8-Bromo-cGMP]  
Bumetanide  
BW-B 70C  
C16 Ceramide  
C2 Ceramide  
C2 Dihydroceramide  
C8 Ceramide  
C8 Ceramine  
C8 Dihydroceramide  
CA-074-Me  
Calpeptin  
Calphostin C  
Calyculin A  
Camptothecin  
Cantharidin  
CAPE  
Capsacin(E)  
Capsazepine  
Carbacyclin  
Castanospermine  
CDC  
Cerulenin  
CGP-37157  
Chelerythrine  
Ciglitazone

Cimaterol  
CinnGEL 2Me  
Cirazoline  
CITCO  
Clofibrate  
Clonidine  
Cloprostenol Na  
Clozapine  
C-PAF  
Curcumin  
Cyclo [Arg-Gly-Asp-D-Phe-Val]  
Cycloheximide  
Cycloheximide-N-ethylethanoate  
Cyclopamine  
Cyclopiazonic acid  
Cyclosporin A  
Cypermethrin  
Cytochalasin B  
Cytochalasin D  
D609  
Damnacanthol  
Dantrolene  
Decoyinine  
Decylubiquinone  
Delta 12-Prostaglandin J2  
Deoxymannojirimycin(1)  
Deoxynorjirimycin(1)  
Deprenyl  
Dexamethasone  
Diazoxide  
Dibutyrylcyclic AMP  
Dibutyrylcyclic GMP  
Dichlorobenzamil  
Dihomo-gamma-linolenic acid  
Dihydrosphingosine  
Diindolylmethane  
Diltiazem  
Dimethyloxaloylglycine

Diphenyleneiodonium Cl  
Dipyridamole  
DL-Dihydrosphingosine  
DL-PDMP  
DL-PPMP  
Docosahexaenoic acid (22:6 n-3)  
Docosapentaenoic acid  
Docosatrienoic acid (22:3 n-3)  
Doxorubicin  
DRB  
E-4031  
E6 Berbamine  
E-64-d  
Ebselen  
EHNA HCl  
Eicosa-5,8-dienoic acid (20:2 n-12)  
Eicosadienoic acid (20:2 n-6)  
Eicosapentaenoic acid (20:5 n-3)  
Eicosatrienoic acid (20:3 n-3)  
Enantio-PAF C16  
Epibatidine ( $\pm$ )  
Estradiol  
Etoposide  
Farnesylthioacetic acid  
FCCP  
Fipronil  
FK-506  
Flecainide  
Flufenamic acid  
Flunarizine  
Fluprostenol  
Fluspiriline  
Forskolin  
FPL-64176  
Fumonisin B1  
Furoxan  
Geldanamycin  
Genistein

GF-109203X  
Gingerol  
 $\gamma$ -Linolenic acid (18:3 n-6)  
Gliotoxin  
Glipizide  
Glyburide  
GM6001  
Go6976  
Grayanotoxin III  
GW-5074  
GW-9662  
H7  
H-89  
H9  
HA-1004  
HA1077  
HA14-1  
HBDDE  
Helenalin  
Hinokitiol  
Histamine  
HNMPA-(AM)3  
Hoechst 33342 (cell permeable) (BisBenzimide)  
Huperzine A [(-)-Huperzine A]  
IAA-94  
IB-MECA  
IBMX  
ICRF-193  
Ikarugamyin  
Indirubin  
Indirubin-3'-monoxime  
Indomethacin  
Ionomycin  
Juglone  
K252A  
Kavain ( $\pm$ )  
KN-62  
KT-5720

L-744,832  
Latrunculin B  
Lavendustin A  
L-cis-Diltiazem  
Leukotoxin A (9,10-EODE)  
Leukotoxin B (12,13-EODE)  
Leukotriene B4  
Leukotriene C4  
Leukotriene D4  
Leukotriene E4  
Leupeptin  
LFM-A13  
Lidocaine  
Linoleamide  
Linoleic acid  
Linolenic acid (18:3 n-3)  
L-NAME  
L-NASPA  
Loperamide  
LY-171883  
LY-294002  
LY-83583  
Lycorine  
Lyso-PAF C16  
Lysophosphatidic acid  
Manoalide  
Manumycin A  
MAPP, D-erythro  
MAPP, L-erythro  
Mastoparan  
MBCQ  
MCI-186  
MDL-28170  
Mead acid (20:3 n-9)  
Mead ethanolamide  
Methoprene acid  
Methotrexate  
Methoxy verapamil



Mevinolin (Lovastatin)  
MG-132  
Milrinone  
Minoxidil  
Minoxidil sulfate  
Misoprostol, free acid  
Mitomycin C  
ML7  
ML9  
MnTBAP  
Monastrol  
Monensin  
MY-5445  
Mycophenolic acid  
N,N-Dimethylsphingosine  
N9-Isopropylolomoucine  
N-Acetyl-leukotriene E4  
Nafamostet mesylate  
NapSul-Ile-Trp-CHO  
N-Arachidonoylglycine  
Nicardipine  
Nifedipine  
Niflumic acid  
Nigericin  
Niguldipine  
Nimesulide  
Nimodipine  
Nitrendipine  
N-Linoleoylglycine  
Nocodazole  
N-Phenylanthranilic acid  
NPPB  
NS-1619  
NS-398  
NSC-95397  
OBAA  
Okadaic acid  
Oligomycin A

Olomoucine  
Ouabain  
PAF C16  
PAF C18  
PAF C18:1  
Palmitylethanolamide  
Parthenolide  
Paxilline  
PCA 4248  
PCO-400  
PD 98059  
Penitrem A  
Pepstatin  
Phenamil  
Phenanthridinone [6(5H)-Phenanthridinone]  
Phenoxybenzamine  
Phentolamine  
Phenytoin  
Phorbol 12 myristate 13 acetate  
Phosphatidic acid, dipalmitoyl  
Piceatannol  
Pifithrin  
Pimozide  
Pinacidil  
Piroxicam  
PP1  
PP2  
Prazocin  
Pregnenolone 16 $\alpha$  carbonitrile  
PRIMA-1  
Procainamide  
Propafenone  
Propidium iodide  
Propranolol (S-)  
Prostaglandin A1  
Prostaglandin A2  
Prostaglandin B1  
Prostaglandin B2

Prostaglandin D2  
Prostaglandin E1  
Prostaglandin E2  
Prostaglandin F1 $\alpha$   
Prostaglandin F2 $\alpha$   
Prostaglandin I2 Na  
Prostaglandin J2  
Puromycin  
Quercetin  
Quinidine  
Quinine  
QX-314  
Rapamycin  
Resveratrol  
Retinoic acid, all trans  
REV-5901  
RG-14620  
RHC-80267  
RK-682  
Ro 20-1724  
Ro 31-8220  
Rolipram  
Roscovitine  
Rottlerin  
RWJ-60475-(AM)3  
Ryanodine  
SB 202190  
SB 203580  
SB-415286  
SB-431542  
SDZ-201106  
Serotonin  
S-Farnesyl-L-cysteine methyl ester  
Shikonin  
Siguazodan  
SKF-96365  
SP-600125  
Sphingosine

Splitomycin  
SQ22536  
SQ-29548  
Staurosporine  
SU-4312  
Swainsonine  
Tamoxifen  
Tanshinone IIA  
Taxol = Paclitaxel  
Tetrahydrocannabinol-7-oic acid  
Tetrandrine  
Thalidomide  
Thapsigargin  
Thiocitrulline [L-Thiocitrulline HCl]  
Thiorphan  
TMB-8  
Tolazamide  
Tolbutamide  
Tosyl-Phe-CMK (TPCK)  
TPEN  
Trequinsin  
Trichostatin-A  
Trifluoperazine  
TRIM  
Triptolide  
TTNPB  
Tunicamycin  
Tyrphostin 1  
Tyrphostin 9  
Tyrphostin AG-126  
Tyrphostin AG-825  
Tyrphostin-8  
U-0126  
U-37883A  
U-46619  
U-50488  
U73122  
U-74389G

U-75302  
Valinomycin  
Verapamil  
Veratridine  
Vinblastine  
Vinpocetine  
W7  
WIN 55,212-2  
Wiskostatin  
Wortmannin  
WY-14643  
Xestospongin C  
Y-27632  
YC-1  
Yohimbine  
YS035  
Zaprinast  
Zardaverine  
Z-Leu3-VS  
ZM226600  
ZM336372  
Z-Prolyl-prolinal  
Z-VAD-FMK